

URBAN|PREVIEW

Tecnologias de informação e computação ao serviço do projeto de aprestamento de navios
Rebocador «Baía do Seixal» - Revestimento de interiores e mobiliário



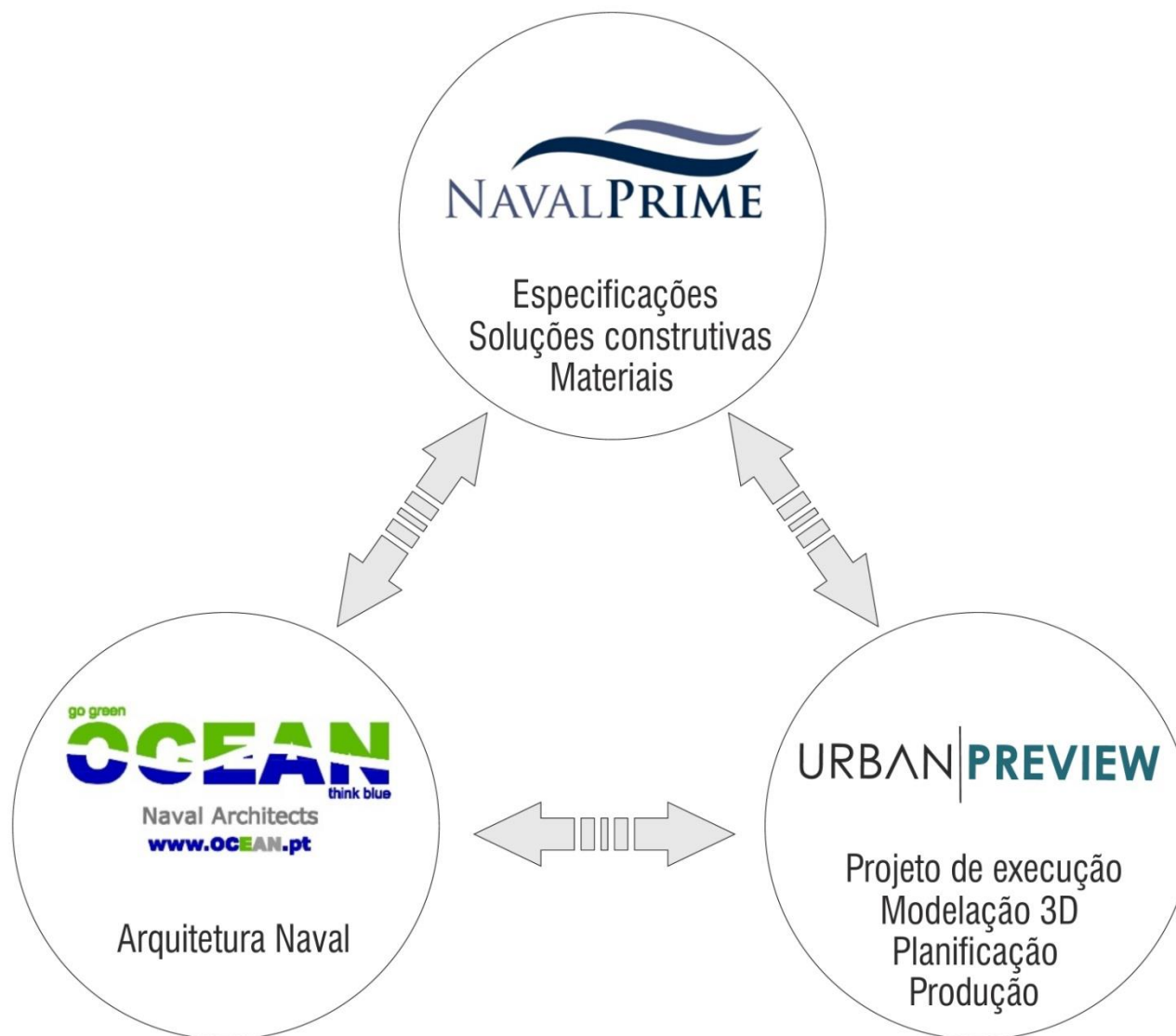
GRUPO E.T.E.

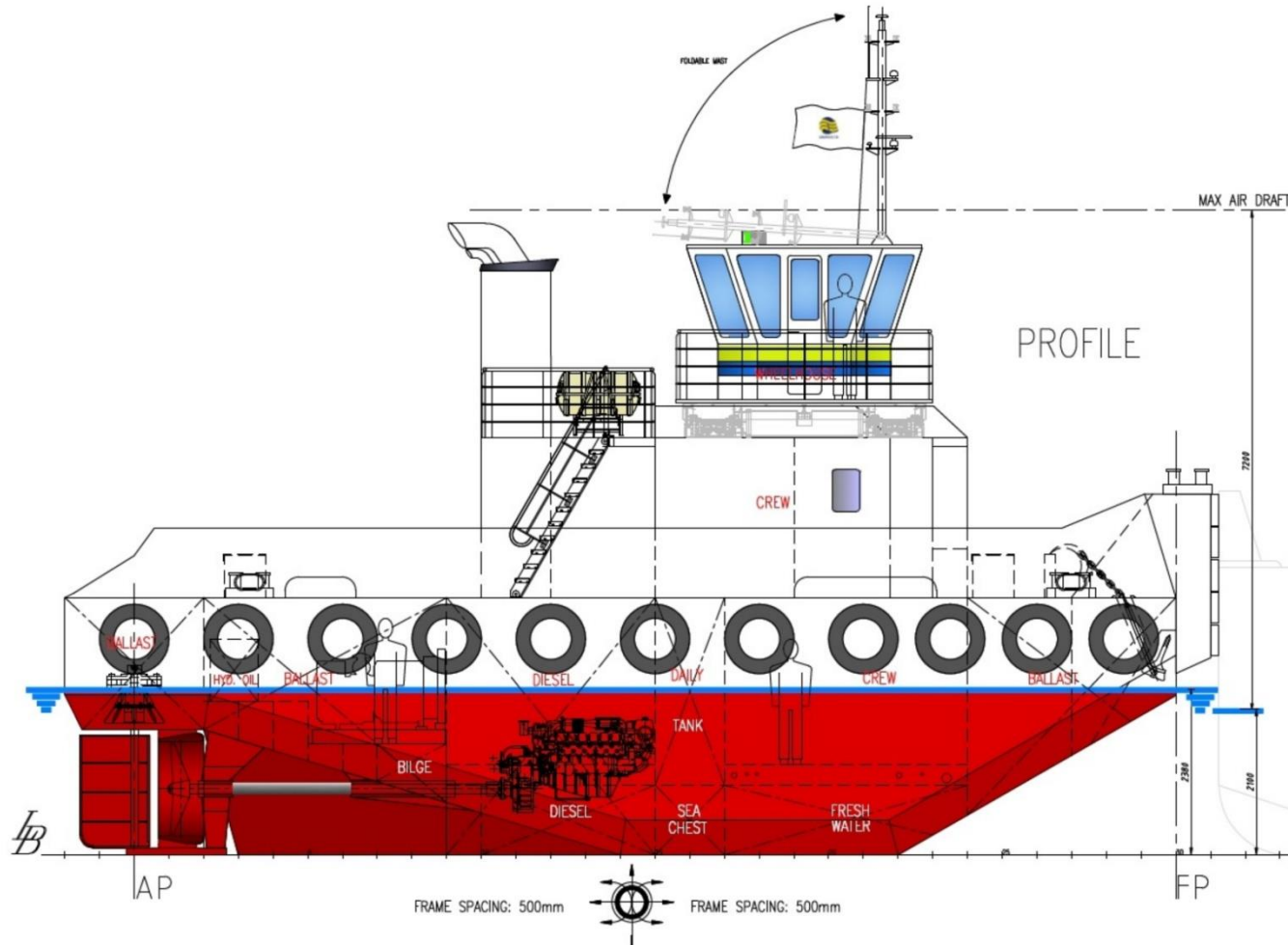


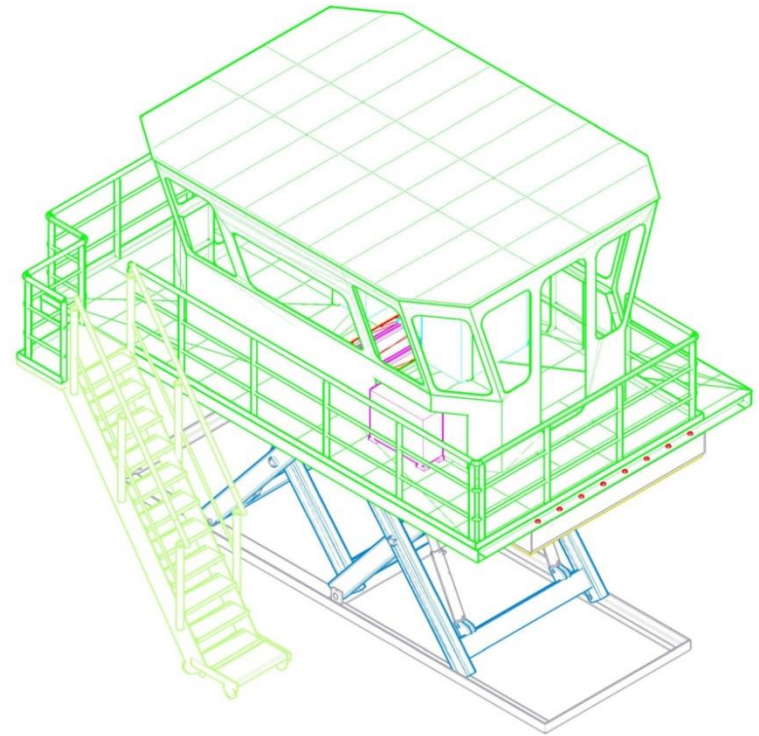
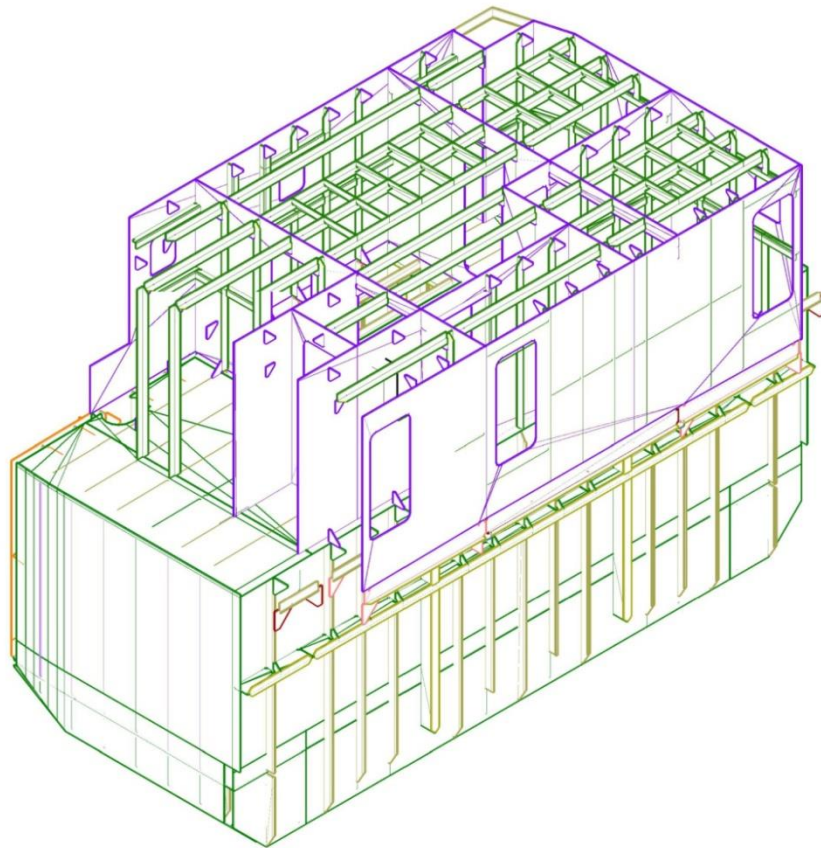
NAVALTAGUS
REPARAÇÃO E CONSTRUÇÃO NAVAL, S.A.



URBAN|PREVIEW



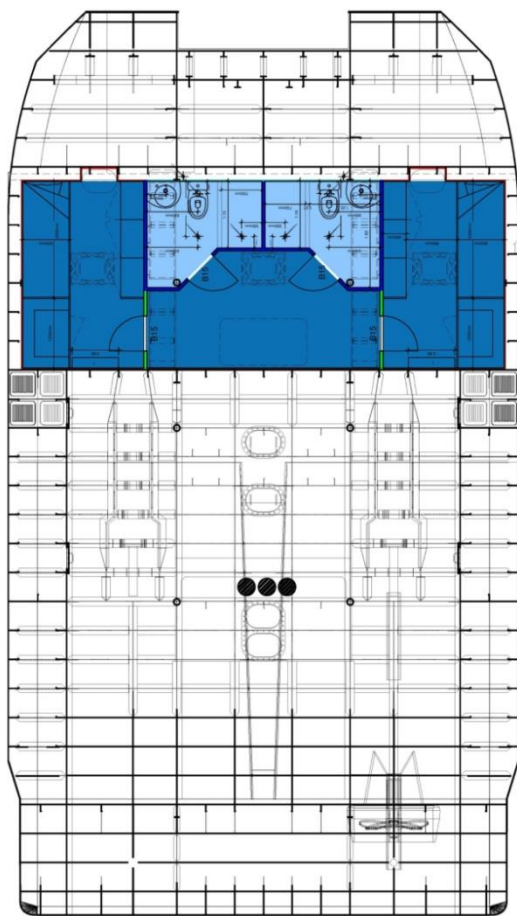




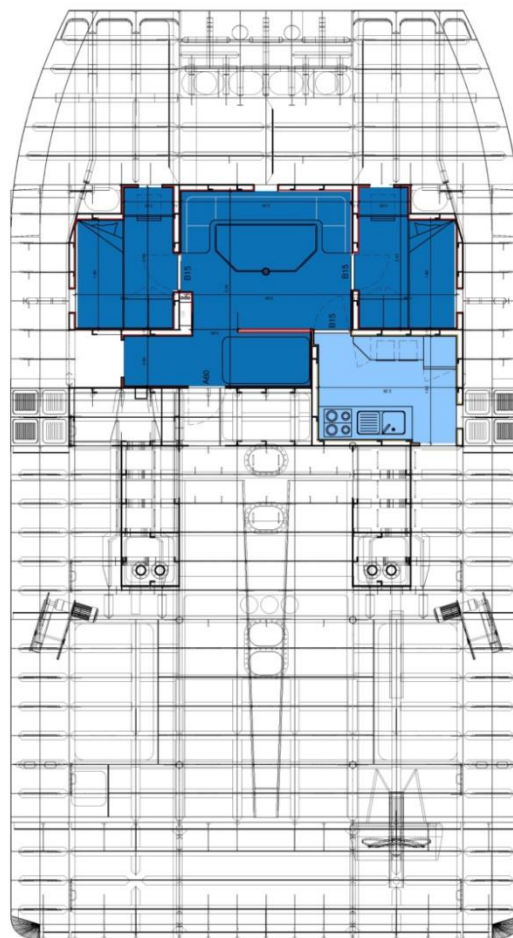




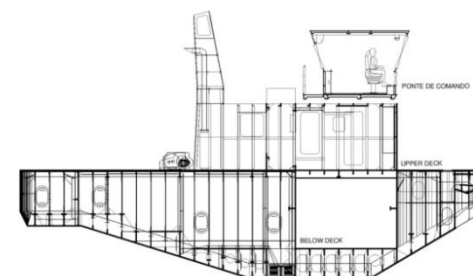




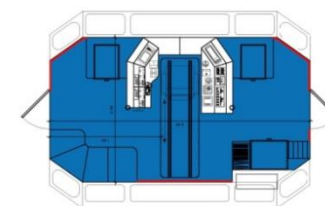
BELOW DECK | 1:50



UPPER DECK | 1:50



CORTE | 1:100



PONTE DE COMANDO | 1:50



Paineis tetos e revestimento de anteparas



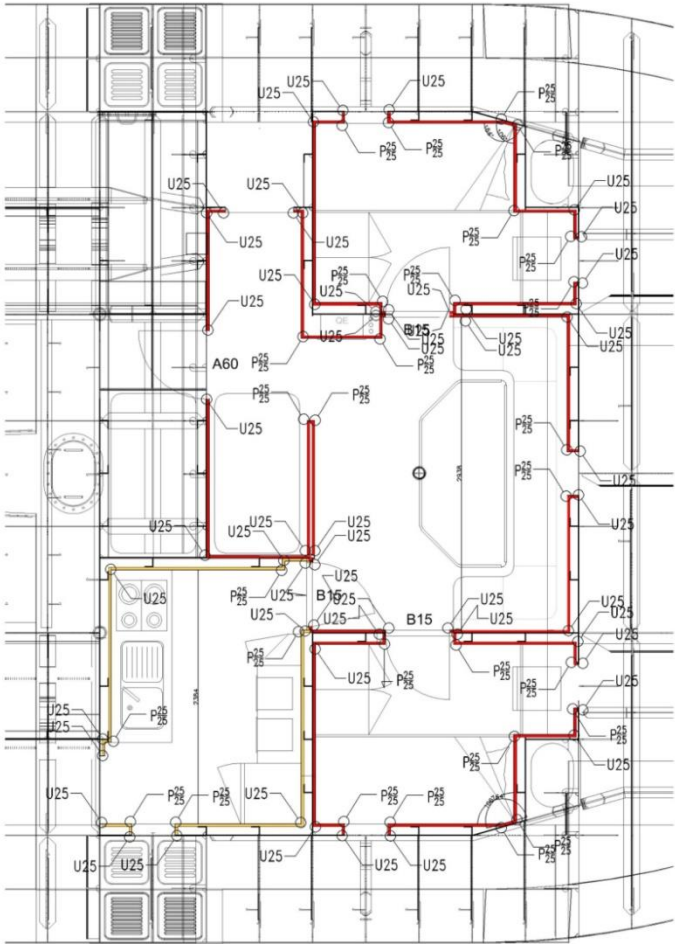
Pavimentos



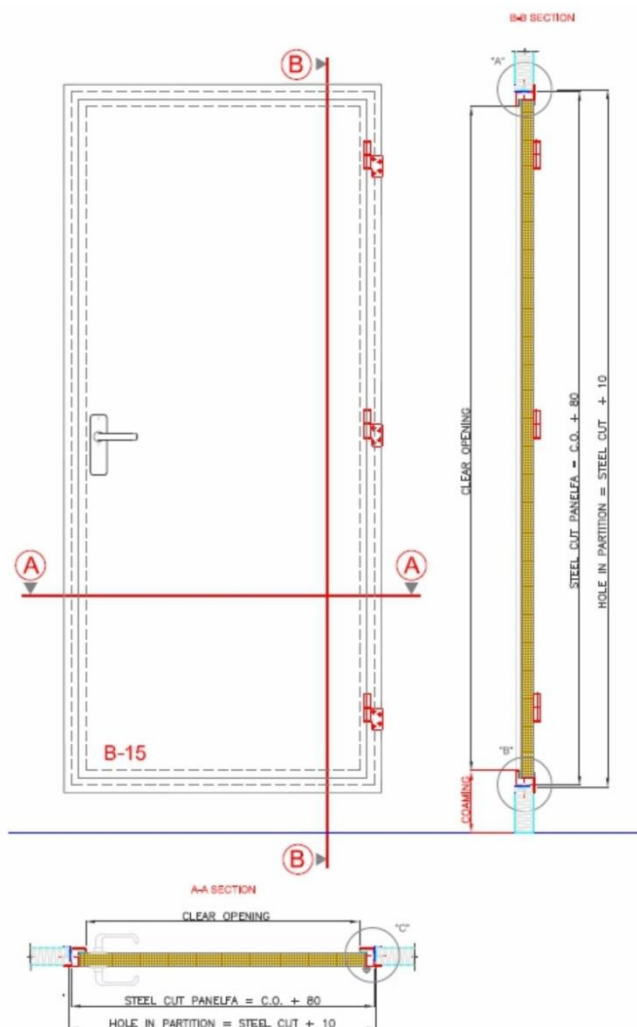
Mobiliário



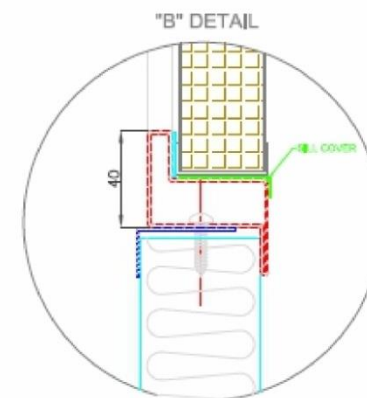
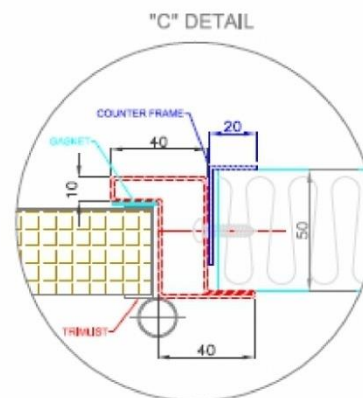
Fixações



NOMBRE: P9 PERFIL: "ESQUINAL" dec. 50 mm MATERIAL: Ch. DEC. / Galv 0,6 mm LARGO: S/ PANEL DESARROLLO: XXX mm	NOMBRE: P10 PERFIL: "HACHE" dec. 50 mm MATERIAL: Ch. DEC. / Galv 0,6 mm LARGO: S/ PANEL DESARROLLO: XXX mm
NOMBRE: P11 PERFIL: "ESQUINAL" dec. 50 mm CAIDA MATERIAL: Ch. DEC. / Galv 0,6 mm LARGO: S/ PANEL DESARROLLO: XXX mm	NOMBRE: P12 PERFIL: "ESQUINAL" 50 mm CHAFLAN MATERIAL: Ch. DEC. / Galv 0,6 mm LARGO: S/ PANEL DESARROLLO: XXX mm



TYPE 1. B15 "Z" FRAME



STANDAR Z FRAME TO BE MOUNTED ON PANEL COAMING

N°	DOOR	LOCAL	DECK	CLASS	DRAWN Q NUMBER	CLEAR OPENING (mm)		STEEL CUT PANEL FA (mm)		HOLE IN PARTITION (mm)		LEAF DOOR COLOR		HAND	TYPE OF FRAME	FRAME & COUNTER FRAME FINISH	TRIMLET FINISH	COUNTER FRAME (mm)
						HEIGHT	WIDTH	HEIGHT	WIDTH	HEIGHT	WIDTH	HINGE SIDE	OPP SIDE					
1	011	GALLEY	MAIN	B15	Type 1	1800	520	1880	600	1890	610	RAL 9015 texturized	INDX	LO	Z	ST. STEEL	INDX	20 X 40
2	012	CABIN	MAIN	B15	Type 2	1800	540	1880	620	1890	630	RAL 9015 texturized	RAL 9015 texturized	RX	T	ST. STEEL	RAL 9015	20 X 50
3	013	CABIN	MAIN	B15	Type 2	1800	540	1880	620	1890	630	RAL 9015 texturized	RAL 9015 texturized	LX	T	ST. STEEL	RAL 9015	20 X 50
4	044	CABIN	BELOW	B15	Type 2	1800	600	1880	680	1890	690	RAL 9015 texturized	RAL 9015 texturized	LX	T	ST. STEEL	RAL 9015	20 X 50
5	055	CABIN	BELOW	B15	Type 2	1800	600	1880	680	1890	690	RAL 9015 texturized	RAL 9015 texturized	RX	T	ST. STEEL	RAL 9015	20 X 50
6	066	TOILET	BELOW	B15	Type 1	1800	600	1880	680	1890	690	RAL 9015 texturized	RAL 9015 texturized	SO	Z	ST. STEEL	RAL 9015	20 X 40
7	077	TOILET	BELOW	B15	Type 1	1800	600	1880	680	1890	690	RAL 9015 texturized	RAL 9015 texturized	LO	Z	ST. STEEL	RAL 9015	20 X 40

B15 - GSV B1: LOCK GSV 3262 ZK + HANDLES & PLATES (TUPA) PREPARED TO CYLINDER. (cylinders out of Ensette scope of supply)

B15 - GSV B3: LOCK GSV 3262 ZK + HANDLES & PLATES (TUPA) FREE/BUSSEY INDICATOR

GSV B1.1

GSV B1.2

GSV B2

GSV B3 (BATHROOM DOORS)

L

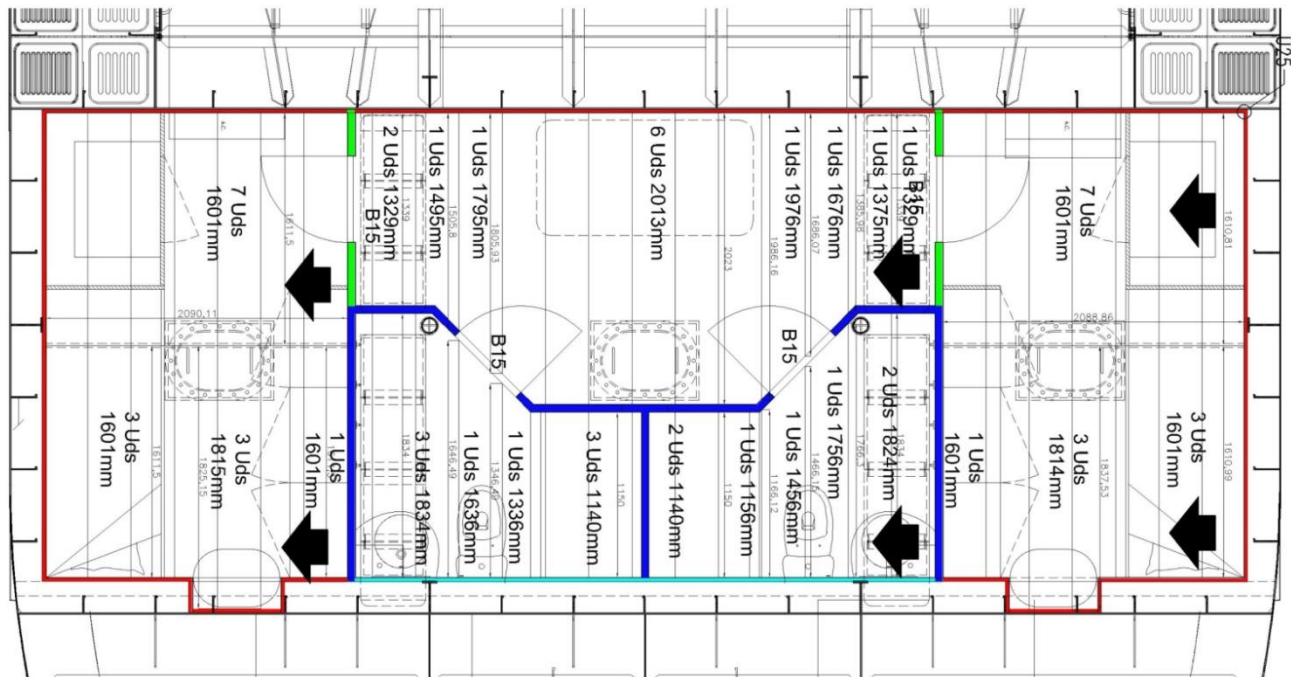
R

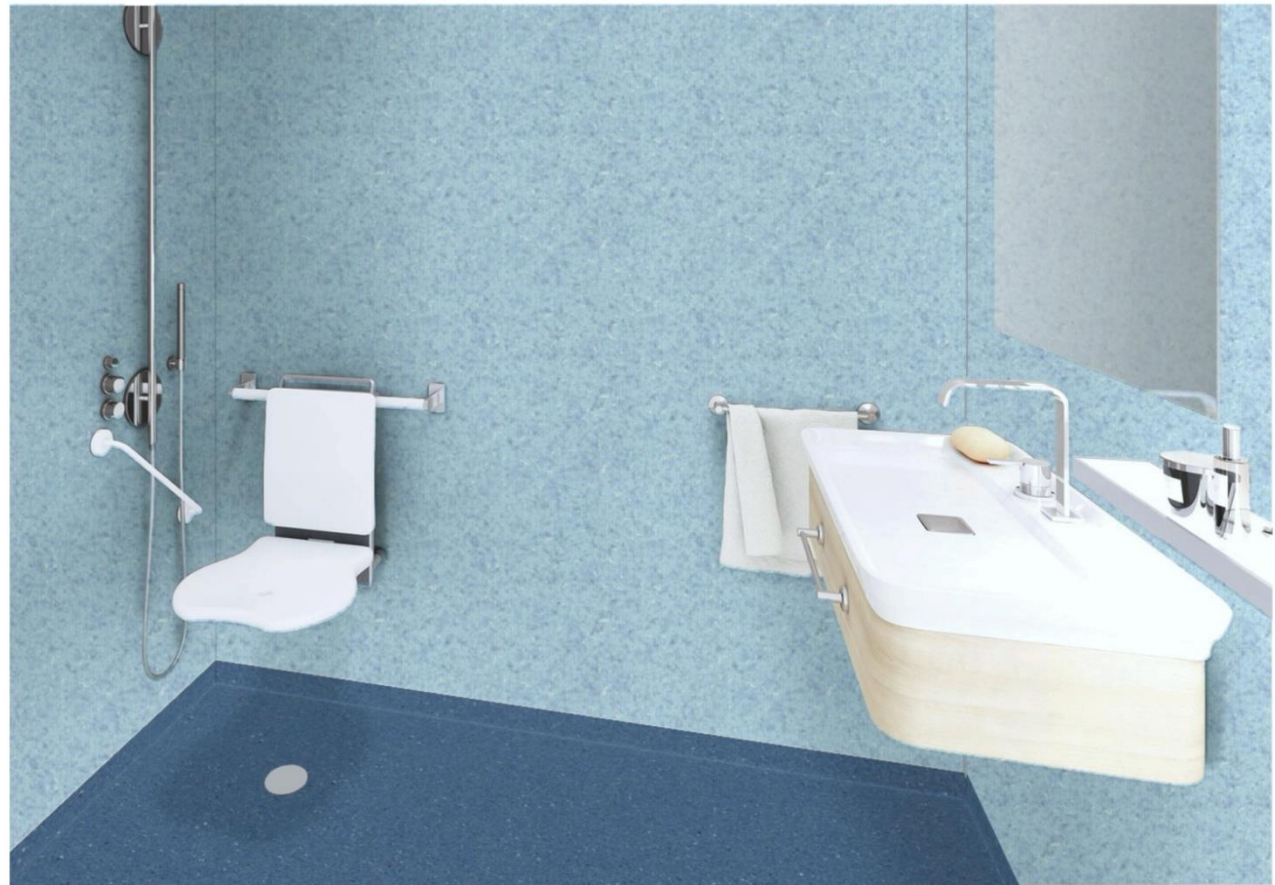
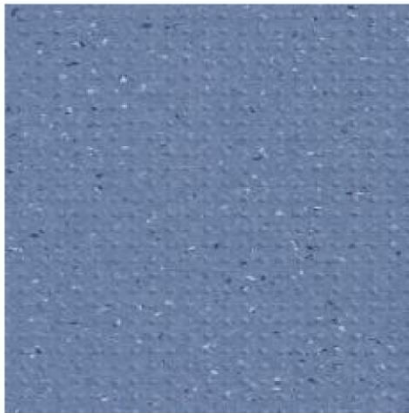
LO

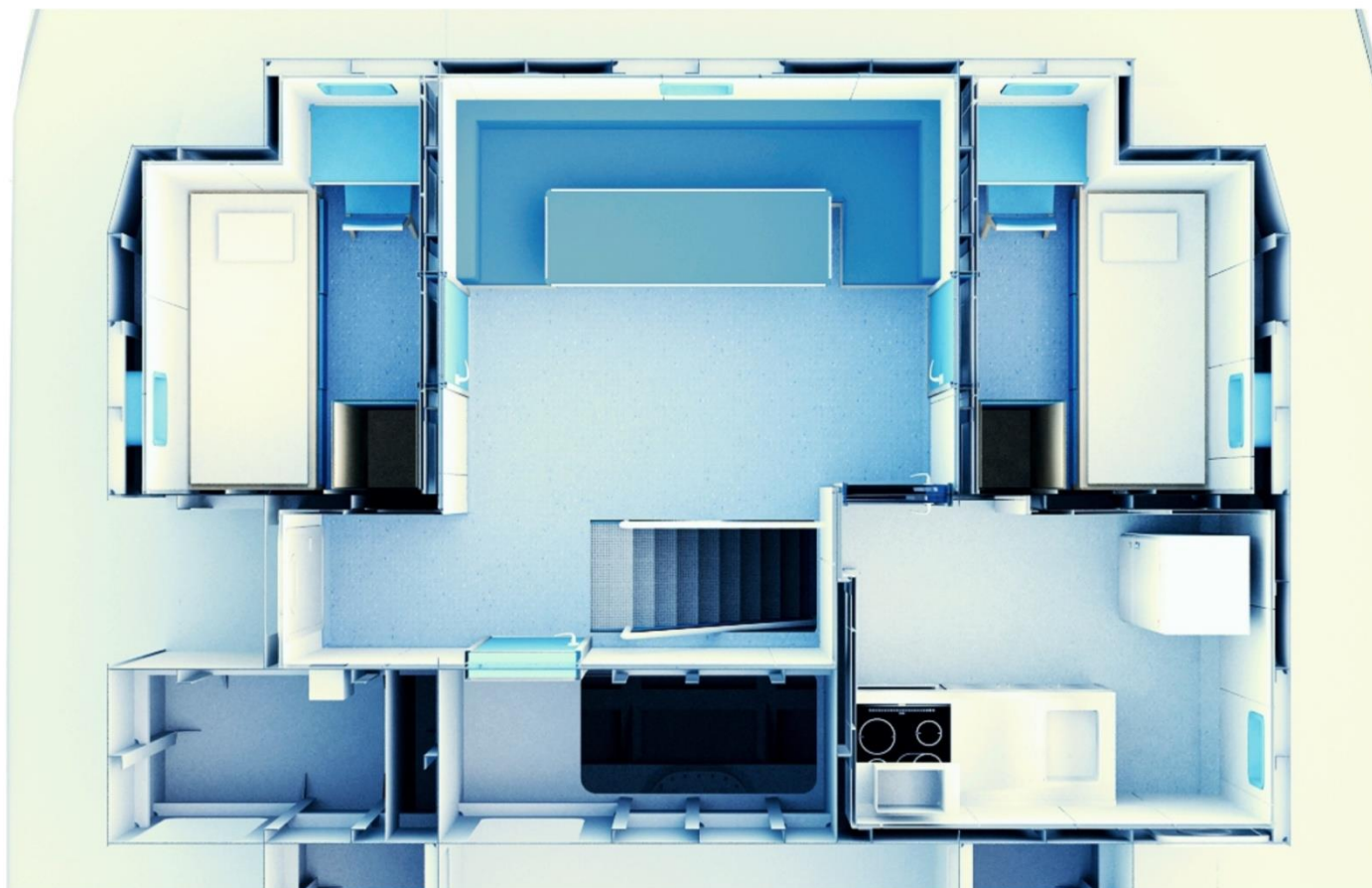
RO

X-T FRAME

O-Z FRAME





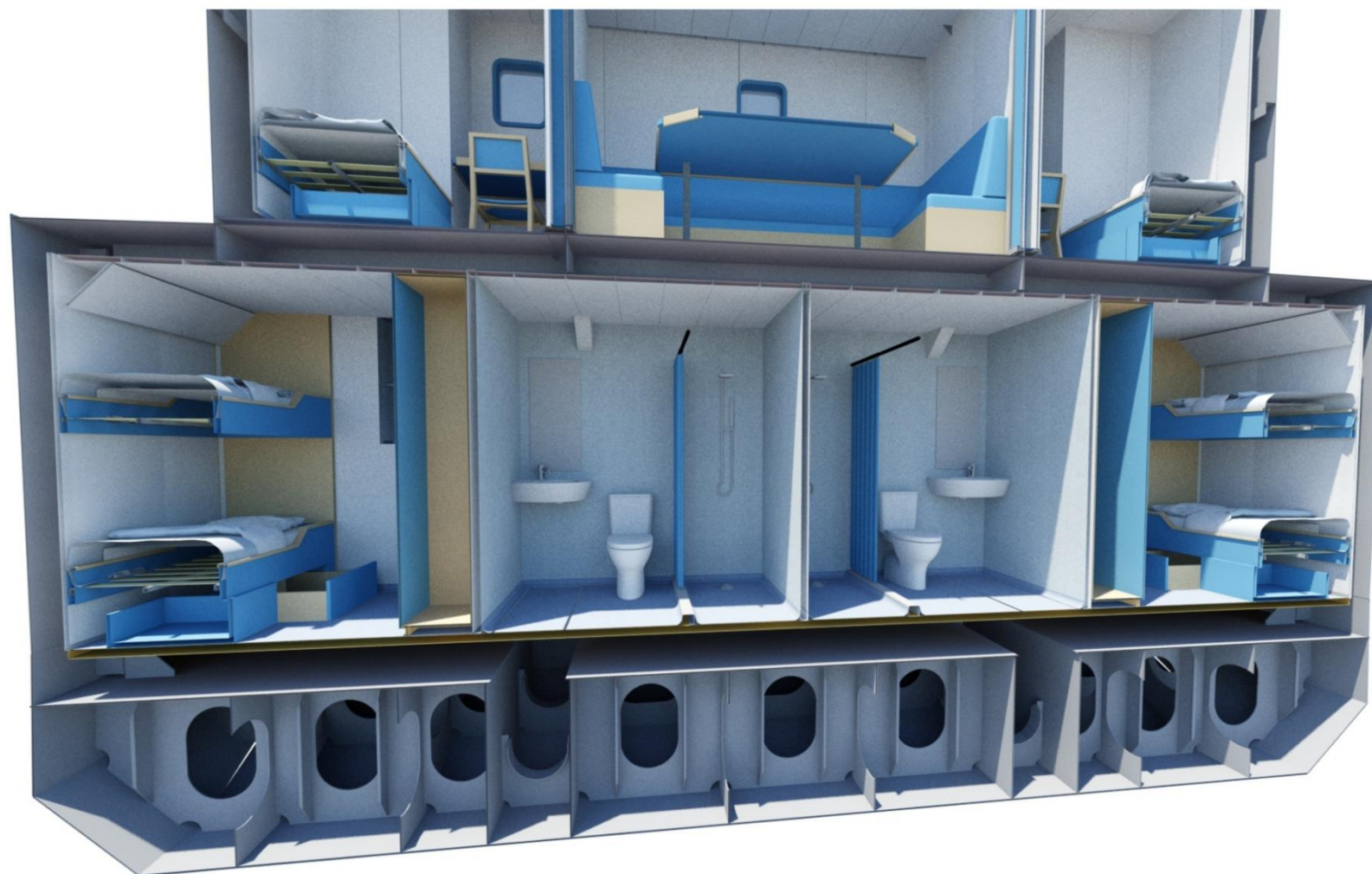


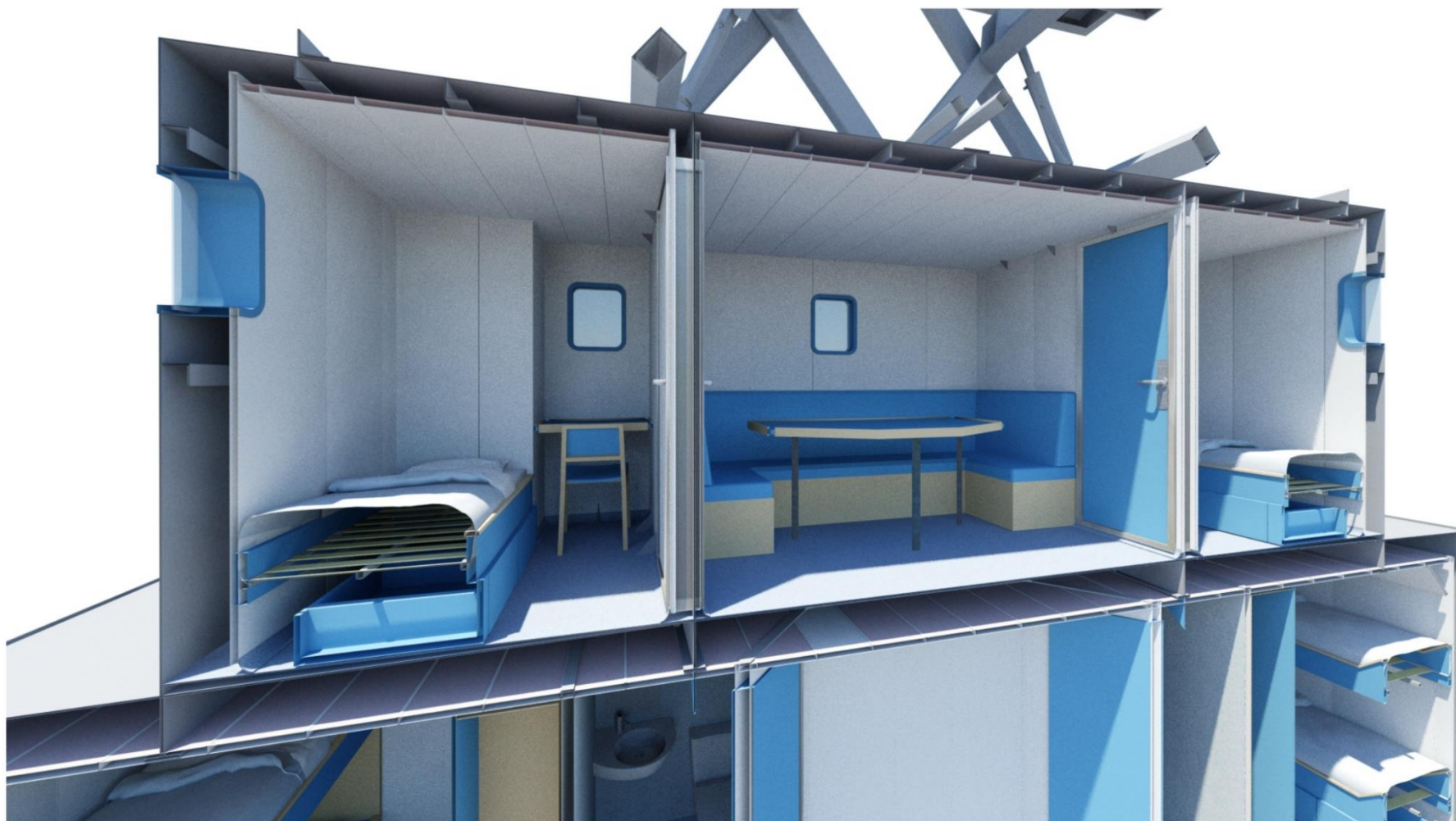




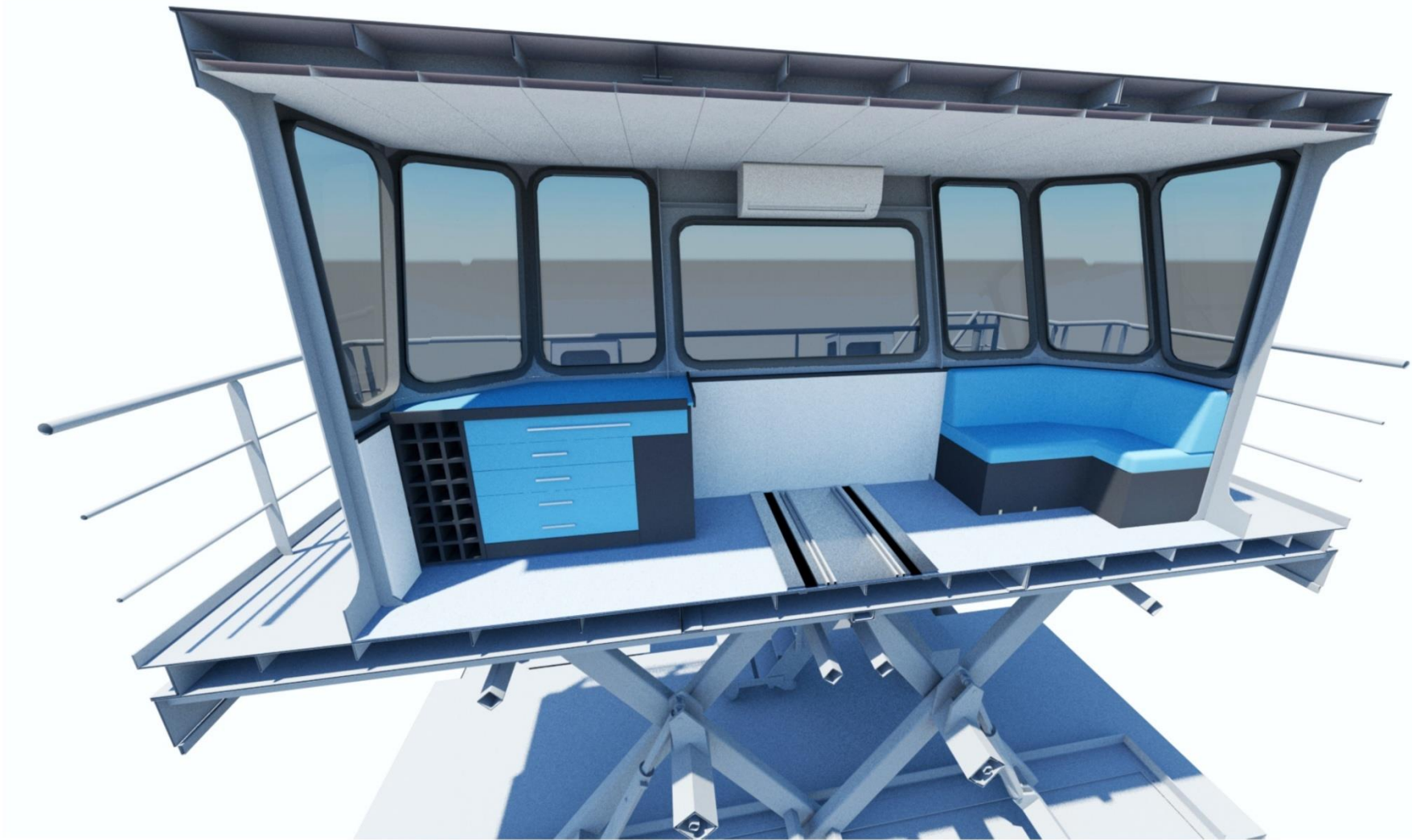


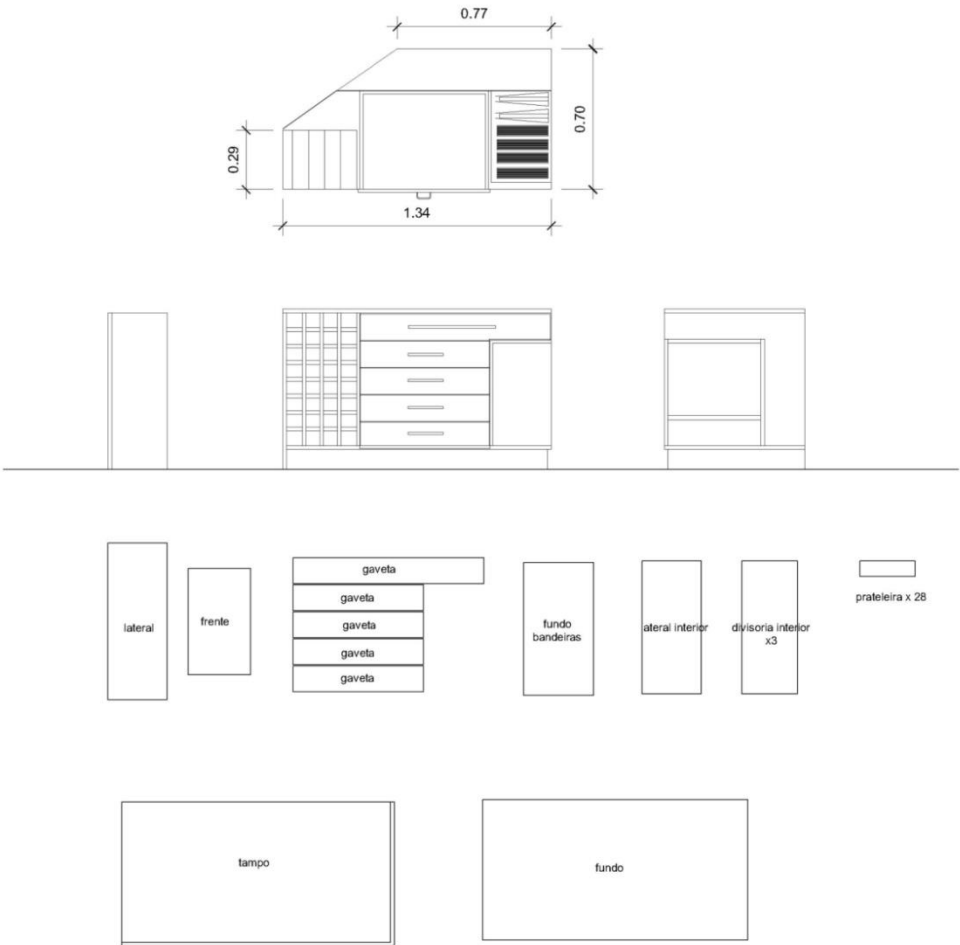












Cor Face A	Cor Face B	Orla	Comprimento (mm)	Largura (mm)	Quantidade (un.)
B001 - Bleu Flash	G059 - Gris Orage	G059 - Gris Orage – FA	1925	680	6
			254	2030	4
			590	2015	2
			2020	350	4
			1000	250	4
			1830	350	1
			1805	350	1
			545	250	2
			1270	250	1
			1245	250	1
			766	450	2
			378	1600	4
			1930	950	1
			600	450	2
			700	1000	2
			370	650	2
			315	645	1
			250	650	2
			105	650	2
			720	1360	1
G059 - Gris Orage	G059 - Gris Orage	G059 - Gris Orage – FA	954	130	1
			653	130	4
			700	1345	1
			2030	1080	2
			2030	840	4
			600	500	2
			880	500	1
			320	500	1
			295	781	1
			310	530	1
			350	662	1
			295	662	1
			275	662	3
			275	77	28
			462	310	1
			310	531	1
			462	512	1
			700	662	1
			700	1322	1

DESCRIÇÃO	QUANTIDADE	
1 PAREDES		
1.1 Below Deck		
1.1.1 painéis clip 25 (25mm)	m2	48.40
1.1.2 painéis clip wet 7 (50mm)	m2	23.45
1.1.3 painéis clip 50 (50mm)	m2	7.00
1.1.4 painel clip wet 5 (25mm)	m2	10.05
1.1.5 painel fundo escada - clip 25 (25mm)	m2	2.60
1.2 Main Deck		
1.2.1 painéis clip 25 (25mm)	m2	79.50
1.2.2 painéis clip wet 5 inox (25mm)	m2	20.60
1.3 Bridge		
1.3.1 painéis clip 25 (25mm)	m2	13.15
2 TETOS		
2.1 Below Deck		
2.1.1 painel sandwich teto B15	m2	29.30
2.2 Main Deck		
2.2.1 painel sandwich teto B15	m2	19.75
2.2.2 painel sandwich teto B15 inox	m2	5.05
2.3 Bridge		
2.3.1 painel sandwich teto B15	m2	17.45
3 PAVIMENTOS		
3.1 Below Deck		
3.1.1 piso contraplacado marítimo	m2	30.00
3.1.2 vinílico tarkett granit multisafe pitonado	m2	33.00
3.1.3 olhais e perfis para alçapões	un	7.00
3.2 Main Deck		
3.2.1 estrado cozinha	m2	1.00
3.2.2 nivelamento weber.floor 4660 marine elastic ou equivalente	m2	27.60
3.2.3 vinílico tarkett granit multisafe pitonado	m2	27.60
3.3 Bridge		
3.3.1 nivelamento weber.floor 4660 marine elastic ou equivalente	m2	13.20
3.3.2 vinílico tarkett granit multisafe pitonado	m2	13.20

4 MOBILIÁRIO – Termolaminado HPL sobre aglomerado hidrófugo		
4.1 Below Deck		
4.1.1 roupeiro triplo	un	2.00
4.1.2 beliche	un	2.00
4.1.3 armário de arrumos com prateleiras	un	2.00
4.1.4 ferragens diversas (puxadores, cantos, fechos, etc)	vg	1.00
4.1.5 colchão	un	4.00
4.2 Main Deck		
4.2.1 roupeiro simples c/ prateleiras	un	2.00
4.2.2 cama	un	2.00
4.2.3 mesa refeições	un	1.00
4.2.4 sofá	un	1.00
4.2.5 secretária	un	2.00
4.2.6 cadeira	un	2.00
4.2.7 ferragens diversas (puxadores, cantos, fechos, etc)	vg	1.00
4.2.8 colchão	un	2.00
4.3 Bridge		
4.3.1 secretária cartas marítimas	un	1.00
4.3.2 armário apoio	un	2.00
4.3.3 sofá	un	1.00
4.3.4 portas consola comando	un	9.00
4.3.5 ferragens diversas (puxadores, cantos, fechos, etc)	vg	1.00
5 ESTOFADOR		
5.1 Main Deck		
5.1.1 sofá	vg	1.00
5.2 Bridge		
5.2.1 sofá	vg	1.00
6 PORTAS		
6.1 Below Deck		
6.1.1 B15	un	4.00
6.2 Main Deck		
6.2.1 B15	un	2.00
6.2.2 A60	un	1.00











